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SERIAL NUMBER	FILING DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NO.
10/691,930	10-22-2003	Hills et al.	APPLOOOIC

EXAMINER	
Ramakrishnaiah, M.	
ART UNIT	PAPER NUMBER
2643	

Date: 02-26-07

To Michael A. Glen

Fax: (650) 474-8401

Phone (650) 474-8400

STATUS LETTER

(Transmitted by facsimile - no cover sheet)

In response to your communication filed on 2-20-07

- X 1. A Notice of Allowance for the above identified application was mailed on 7-26-07
- ☐ 2. The above identified application has been assigned a patent number and issue date. An issue notification will be mailed within ____ weeks.
- ☐ 3. The above identified application has been assigned a patent number _____ and issue date _____.
- X 4. Your application is currently located in 7410
- X 5. Your application has been exported to (IDC) Initial Data Capture as of 7-28-06 and is awaiting a tech center response from the examiner regarding the IDS.

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Donahue E. Elliott
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Glenn Patent Group
3475 Edison Way, Suite L
Menlo Park CA 94025
Tel: 650 474 8400
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Date of Deposit:	02/20/07	Name of Person Making the Deposit:	Delta Revecho	Signature of the Person Making the Deposit:	
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In re Application of: Hillis, et al.

Docket No.: APPL0001C

Serial No.: 10/691,930

Art Unit: 2643

Filed: October 22, 2003

Examiner: Ramakrishnaiah, M.

Title: METHOD AND APPARATUS MAINTAINING EYE CONTACT IN VIDEO DELIVERY
SYSTEMS USING VIEW MORPHING

Date: February 20, 2007

Commissioner of Patents and Trademarks

P.O. Box 1450

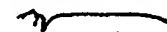
Alexandria, VA 22313-1450

STATUS INQUIRY

Dear Sir:

The Issue Fee for the above-identified patent application was paid on October 25, 2006. Please advise as to when we might expect to receive the Issue Notification for this case.

Respectfully submitted,



Michael A. Glenn
Attorney for Applicant
Reg. No. 30,176

Customer No. 22862

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>		Complete if Known	
		Application Number	10/691,930
		Filing Date	10/22/2003
		First Named Inventor	Hillis et al
		Art Unit	2843
		Examiner Name	Ramakrishnaiah, M.
Sheet 1 of 1	Attorney Docket Number	APPL0001C	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	A	Colorspace Faq; Frequently Asked Question About Gamma and Color; July 2001; Toronto, CN	
	B	Compaq Internet Devices; June 2001; http://athome.compaq.com/showroom/static/faq/music_center.asp	
	C	CHARLES POYNTON; www.inforsmp.net ; December 1999	
	D	ANDREA FUSIELLO, EMMANUEL TRUCCO, and ALESSANDRO VERRI; Rectification With Constrained Stereo Geometry;	
	E	JANNE HEIKKILA and OLLI SILVEN; Four-Step Camera Calibration Procedure with Implicit Image Correction; University of Oulu, Finland	
	F	GEORGES M. QUINOT; The "Orthogonal Algorithm" For Optical Flow Detection Using Dynamic Programming; France; Laboratoire Systeme de Perception	
	G	PETER F. STRUM, STEVEN J. MAYBANK, On Plane-Based Camera Calibration: A General Algorithm, Singularities, Applications; University of Reading Whiteknights, UK	
	H	http://www.cs.cmu.edu ; Virtualized Reality; The Robotics Institute	
	I	http://zaxel.com/virtualviewpoint/about.html ; Virtual Viewpoint; About Zaxel Virtual Viewpoint Technology	
	J	ZHENGYOU ZHANG; Flexible Camera Calibration by Viewing a Plane from Unknown Orientation; Microsoft Research, Redmond, WA	

Examiner Signature	Date Considered
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

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